

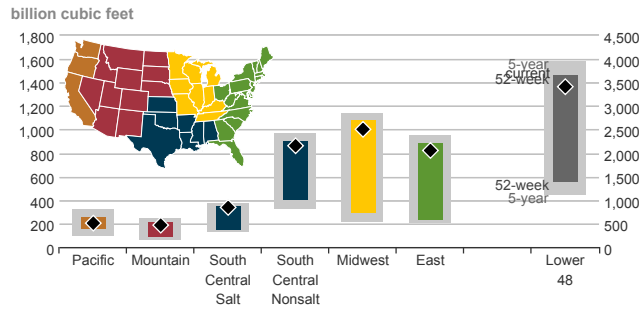


# Natural Gas Storage Dashboard

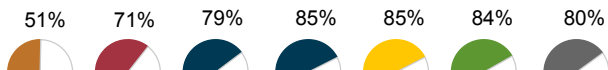
Dashboard last updated: December 15, 2022 Next update: December 22, 2022

Lower 48 working gas in underground storage as of December 9, 2022: 3,412 Bcf | Weekly net change: ▼ 50 Bcf

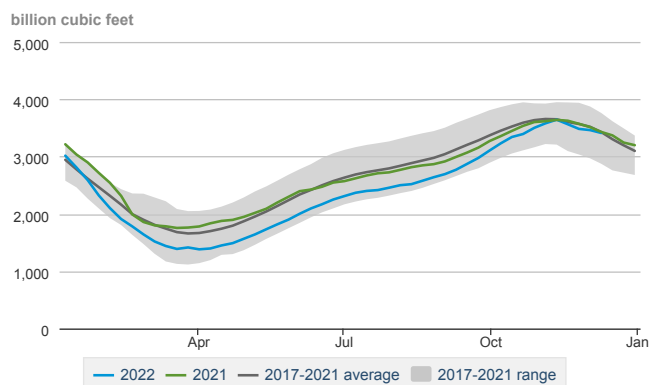
## Underground working natural gas storage summary as of December 9, 2022



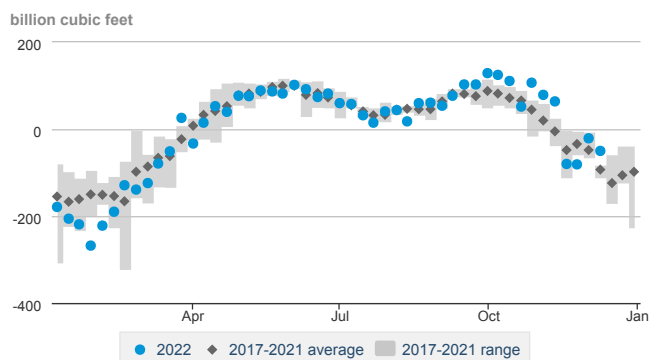
## Underground storage capacity utilization



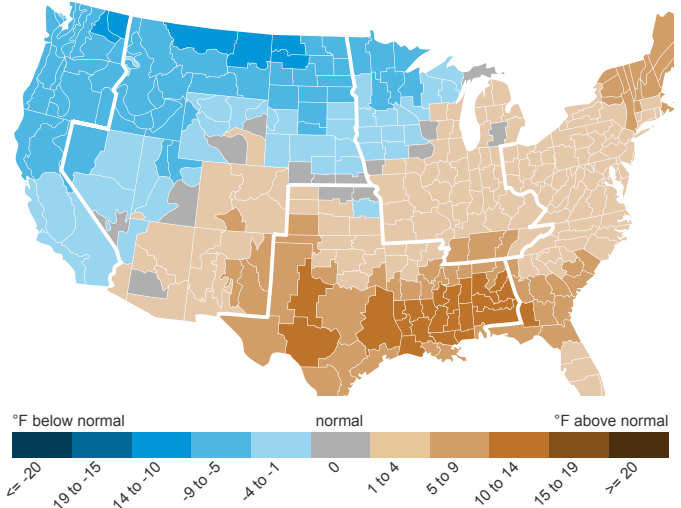
## Lower 48 weekly working gas in underground storage



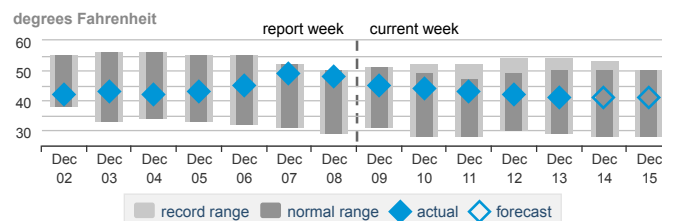
## Lower 48 weekly net change in working gas in underground storage



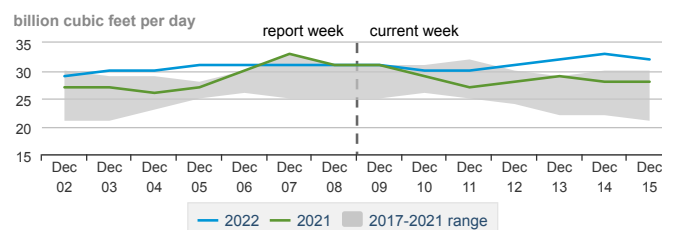
## Weekly average departure from normal temperatures as of December 8, 2022



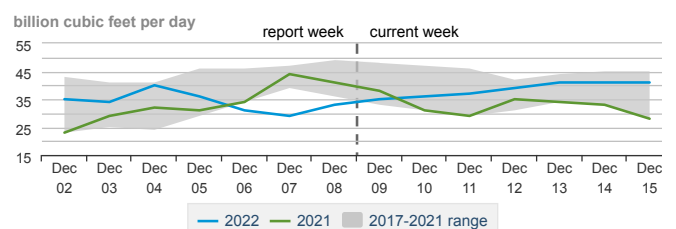
## Daily Lower 48 average temperatures



## Daily Lower 48 natural gas consumption for electricity generation

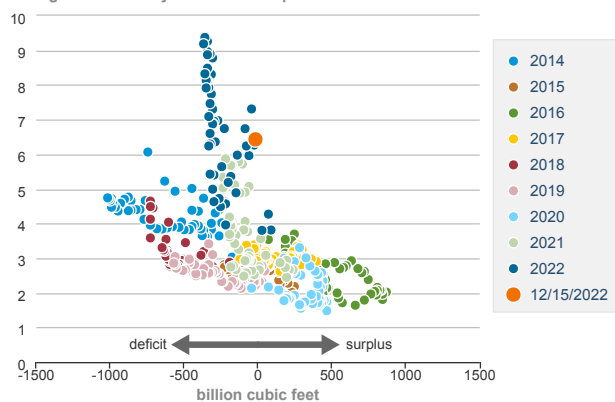


## Daily Lower 48 natural gas consumption for residential/commercial use



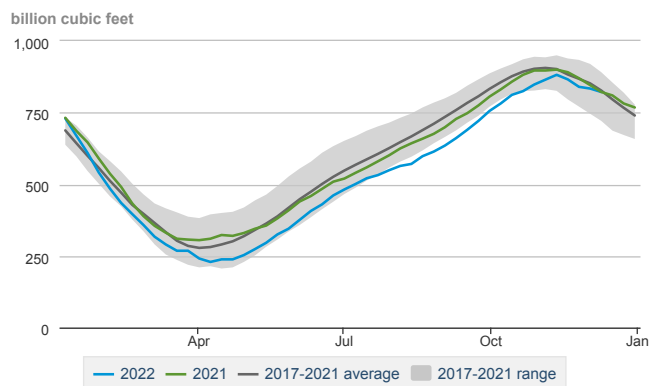
## Lower 48 weekly working gas stocks, minus five-year average, and near-month futures prices

price of gas at the Henry Hub in dollars per million British thermal units

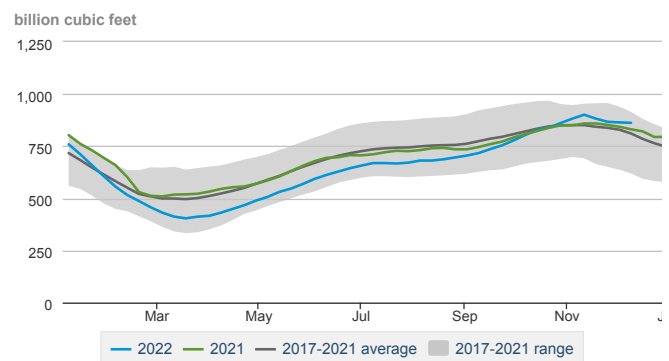


## Regional Natural Gas Storage Stocks

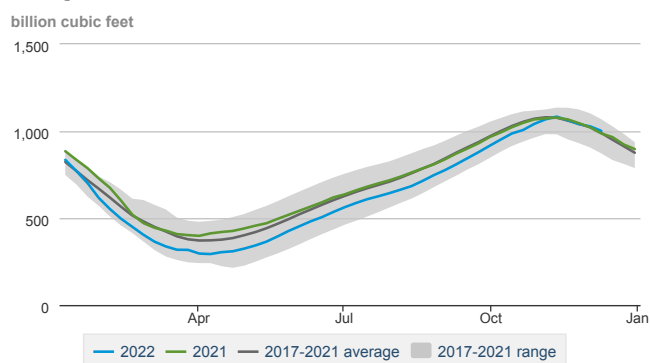
### East region weekly working gas in underground storage



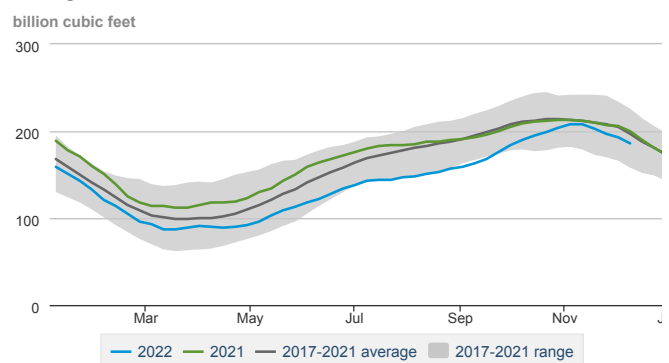
### South Central Nonsalt region weekly working gas in underground storage



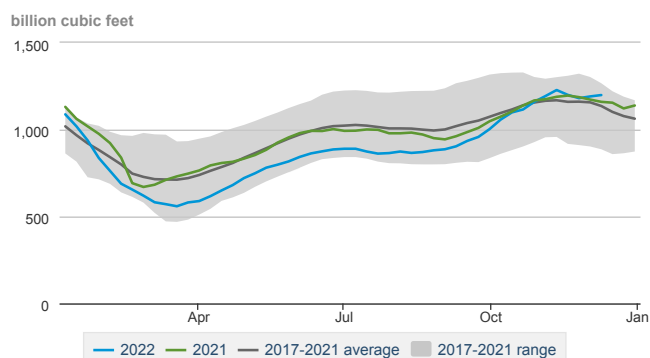
### Midwest region weekly working gas in underground storage



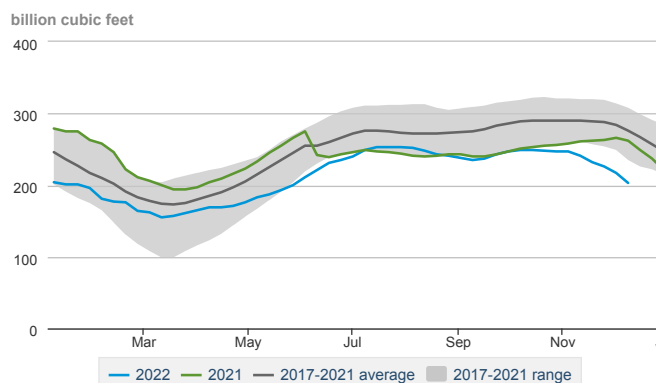
### Mountain region weekly working gas in underground storage



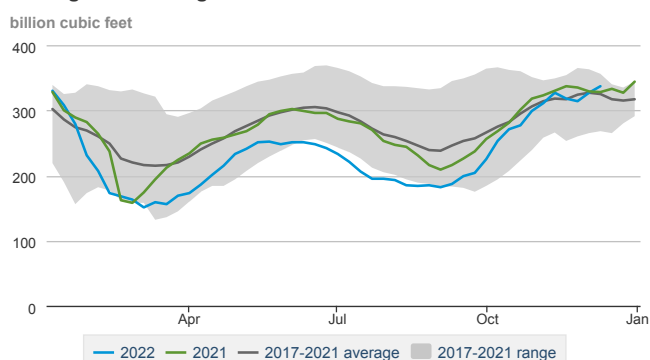
### South Central region weekly working gas in underground storage



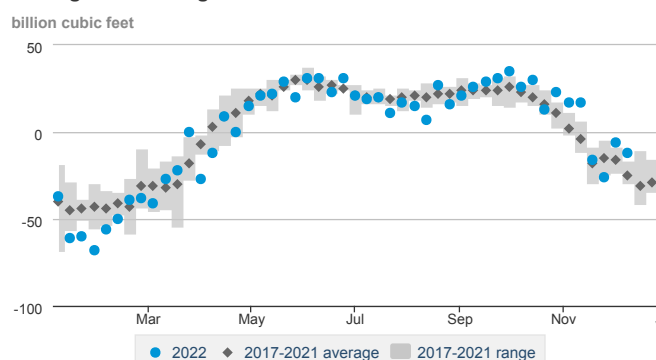
### Pacific region weekly working gas in underground storage



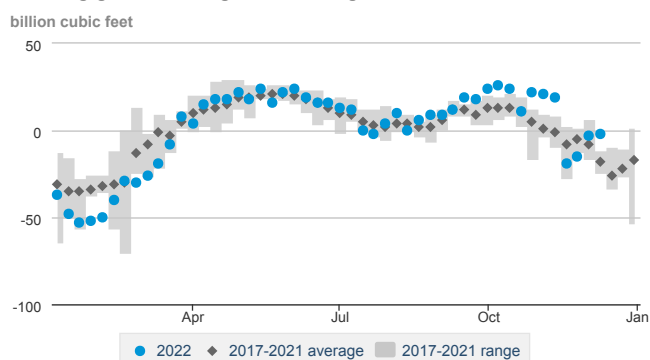
### South Central Salt region weekly working gas in underground storage



### East region weekly net change in working gas in underground storage



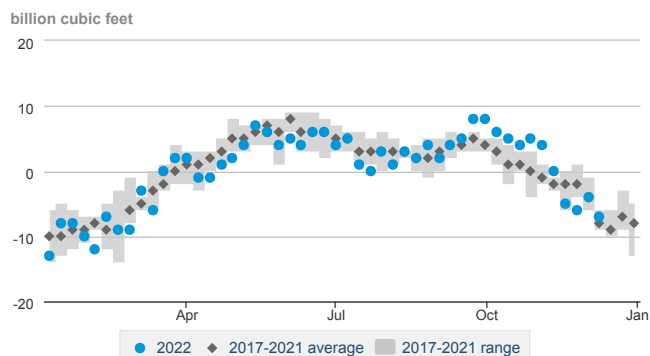
### South Central Nonsalt region weekly net change in working gas in underground storage



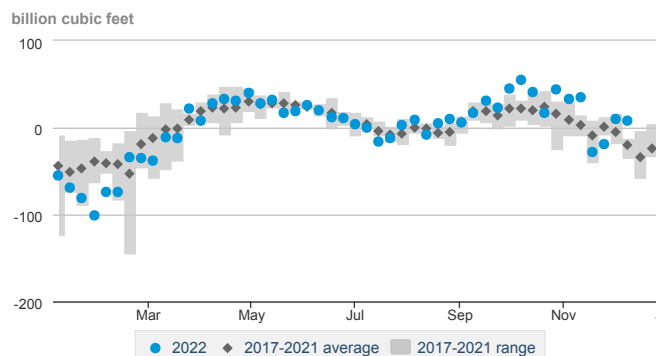
### Midwest region weekly net change in working gas in underground storage



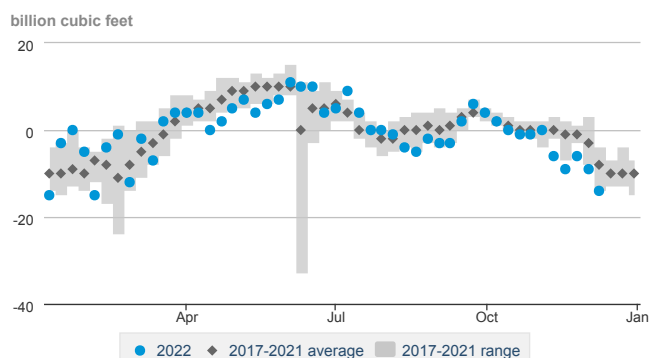
### Mountain region weekly net change in working gas in underground storage



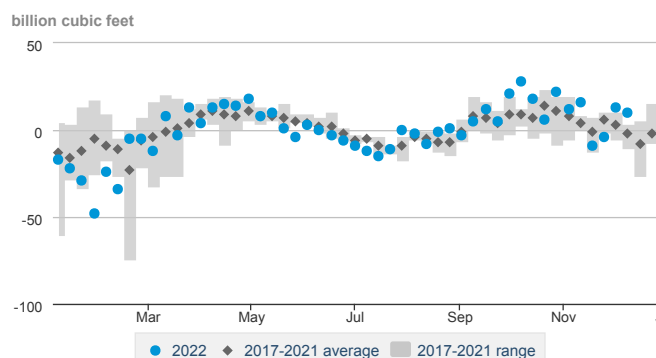
### South Central region weekly net change in working gas in underground storage



### Pacific region weekly net change in working gas in underground storage

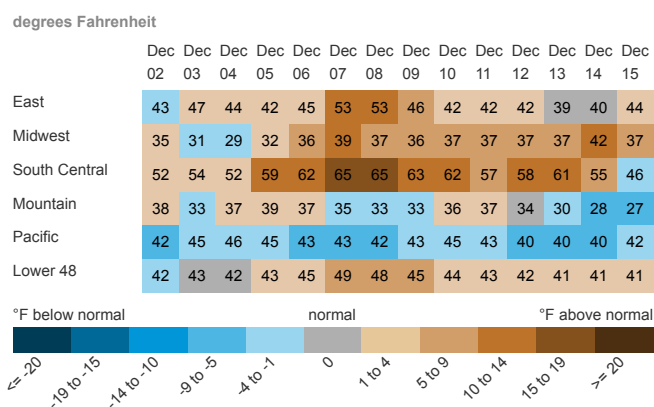


### South Central Salt region weekly net change in working gas in underground storage

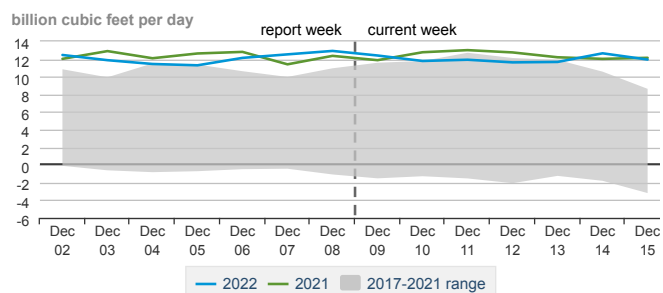


## Prices and Other Indicators

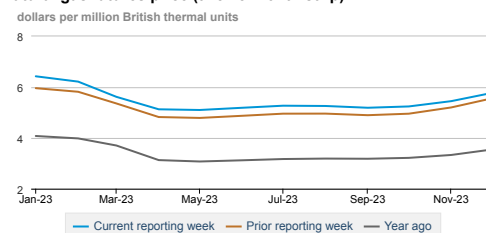
### Daily regional average temperatures and departure from normal



### Daily Lower 48 net natural gas exports (includes pipeline gas and LNG feedstock/sendout changes)



### Natural gas futures price (twelve-month strip)



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